

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1038	E	4	R	1

ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER
DULZUF.

SECTION DESCRIPTION

10% SAND + SILT

PIECE #	GRAPHIC REPRESENTATION	DRILLING DISTURB.	STRUCTURES	SAMPLES	COLOR
0		X		10 Y 3 VERY DARK GREENISH GRAY	
10		X		5GY	
20		X		4/L DARK GREENISH GRAY	
30		X			
40		X			
50		X		DARK GRAY	
60		X		N4	
70		X			
80		X			
90		X			
100		X			
110		X			
120		X			
130		X			
140		X			

0-8cm clast of highly silicified sandstone impregnated by pyrite, marcasite ± pyrrhotite. See Pyrite inclusions vugs and forms thin crusts on outer edge of piece as well as impregnating the sandstone ca 50% outside 50% silicified sandstone.

8-24cm ~~coarse~~ pieces of <sup>coarse</sup> medium grained sandstone (poorly cemented)

24-150 DARK GRAY SILTY CLAY  
between 100 and 105 cm some pieces of moderately cemented silty clay  
contain 0-5% of calcite (small crystals disseminated in the silty fraction)  
(\* microscopic observation)